NOTICE

BID DOCUMENTATION SPECIAL PROVISION CHANGE

Please note the Special Provision for Bid Documentation as well as the Bid Documentation Checklist has been revised. The documentation is now required to be returned in three business days instead of seven.

Q:CP-STD:600 Rev. 12-21-04

INVITATION FOR BIDS

LETTING OF JULY 26, 2007

Sealed bids on the following projects will be received by the Montana Department of Transportation-Highways Division, Contract Plans Bureau, Room 101, 2701 Prospect, Helena, Montana until 9:00 a.m. on July 26, 2007 the bids being publicly opened and read thereafter at 10:00 a.m. in the Department's auditorium.

Bid proposals, plans, cross-sections, dirt runs & erosion control plans if available, and full instructions to bidders are on file for examination and may be obtained from the Contract Plans Bureau. These documents may be requested by FAX (406)444-7236, (see enclosed order form) by mail or by calling (406)444-6216, 6212, 6215 or TTY 444-7696

All bid documents are available for downloading and/or printing at no charge at the following web site: http://www.mdt.mt.gov/business/contracting/current_letting.shtml under the "Bid Packages" link. Additional bid letting information is also available on this web site.

Cost for hard copies of these documents vary with each project and is quoted in the project information contained herein. There will be no refund allowance for documents ordered and returned. Do not send cash. Please make all checks payable to the Montana Department of Transportation. Please do not send payment until billed.

Persons or firms desiring to qualify or bid on highway construction on the basis of a joint venture must declare their intention by executing a "Declaration of Joint Venture and Power of Attorney." Joint Venture affidavits must be included with the Bid Proposal.

Any contract entered into pursuant to this advertisement is subject to all appropriate state and federal civil rights laws. The prime and subcontractors are required to pay the wage rates set out in the bid proposal.

MDT will not discriminate on the basis of race, color, national origin or sex in the award, performance or administration of any MDT contract or in the administration of its DBE program (49 CFR Part 26). MDT attempts to provide reasonable accommodations for any known disability that may interfere with a person participating in any service, program or activity of the department. Alternate accessible formats of this document will be provided upon request. If reasonable accommodation is needed to participate in MDT bid lettings, call the Civil Rights Bureau at 444-6331 or TTY 406-444-7696 [TTY 1-800-335-7592 (toll free)].

Contractor Registration

Effective July 1, 1996, Montana law requires all contractors to register with the Montana Department of Labor.

On Federal-aid projects, contractors must register prior to executing a contract.

On State-funded projects, bidders must be registered prior to submitting a bid.

For information regarding this requirement, contact the Department of Labor at 1-406-444-7734 or TTY 1-406-444-5549

MONTANA DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION

1 SPRING CREEK RD-MINESINGER TRAIL NH 5-2(123)48

Full reconstruction with added capacity: grade, gravel surfacing, plant mix bituminous surfacing, wildlife crossings, storm drain, sanitary sewer improvements, bicycle path, electrical, fencing and related work at the Spring Creek Rd.-Minesinger Trail project in Lake County. The project is entirely within the Flathead Indian Reservation. The project is located on US 93, beginning at RP 48.3 and extending north 11.6 km, through the town of Pablo, and ending at RP 56.0.

MANDATORY PRE-BID CONFERENCE (TRIBAL)

A pre-bid conference will be held at the following time and location: Monday, July 16, 2007, 10:00 A.M.

Late Louis Caye Sr. Cultural Building (#66)

Salish-Kootenai College Campus Pablo, MT.

Representatives of MDT and the CSKT will be present to describe the project and answer questions. The pre-bid conference will have two formal sign-in processes which will become the official record of attendance for the purposes of determining eligible bidders. The purpose of the second sign in process is to document that all contractors bidding this project have been made aware of the material availability of Tribal sources. Attendance at this conference is mandatory for any contractor to submit a bid as a prime. Contractors who bid as a prime bidder on this project must have at least one full time, permanent employee present. No proxy representatives, such as subcontractors or consultants, meet this requirement. In the event a bidder tenders a bid but did not attend the pre-bid conference and sign both processes, the bid will be returned unopened.

INVOLVING

TTEM NO	DESCRIPTION	QUANTITY	UNITS
104100000	MISCELLANEOUS WORK DETOUR-CONST MAINTAIN AND REM CONSTRUCTION SURVEY AND LAYOUT MONITORING EMBANKMENT MOBILIZATION EXCAVATION-UNCLASSIFIED EXCAVATION-MUCK SPECIAL BORROW-NEAT LINE SURCHARGE EMBANKMENT TOPSOIL-SALVAGING AND PLACING TOPSOIL-PLACE BEDDING MATERIAL FOUNDATION MATERIAL FILTER MATERIAL TEMPORARY EROSION CONTROL - CB CONTAMINATED SOIL TEST TRAILER-TRANSPORT, SETUP OBLITERATE ROADWAY CRUSHED AGGREGATE COURSE COVER - TYPE 1 PLANT MIX GR D - COMMERCIAL	150,000.000	UNIT
104230000	DETOUR-CONST MAINTAIN AND REM	1.000	LSUM
105100500	CONSTRUCTION SURVEY AND LAYOUT	1.000	LSUM
105250000	MONITORING EMBANKMENT	1.000	LSUM
109200000	MOBILIZATION	1.000	LSUM
203100000	EXCAVATION-UNCLASSIFIED	554,125.000	М3
203160000	EXCAVATION-MUCK	7,505.000	мЗ
203220000	SPECIAL BORROW-NEAT LINE	315,276.000	мЗ
203350100	SURCHARGE EMBANKMENT	10,191.000	мз
203500000	TOPSOIL-SALVAGING AND PLACING	25,460.000	М3
203500100	TOPSOIL-PLACE	10,000.000	мЗ
207300000	BEDDING MATERIAL	2,839.000	мЗ
207310000	FOUNDATION MATERIAL	655.000	мЗ
207320000	FILTER MATERIAL	2,978.900	М3
208105000	TEMPORARY EROSION CONTROL - CB	75,000.000	UNIT
208200000	CONTAMINATED SOIL	1,000.000	UNIT
210300000	TEST TRAILER-TRANSPORT, SETUP	195.000	KM
212010100	OBLITERATE ROADWAY	1.000	MSTA
301270000	CRUSHED AGGREGATE COURSE	150,185.000	мЗ
301440010	COVER - TYPE 1	299,309.000	M2
401040500	COVER - TYPE 1 PLANT MIX GR D - COMMERCIAL PLANT MIX BIT SURF GR S - 19 MM	12,836.000	MT
10100000	DIAND MIN DID CIDD CD C 10 MM	00 013 000	N/CD
401100000	DUST PALLIATIVE HYDRATED LIME ASPHALT CEMENT PG 64-28 ASPHALT CEMENT PG 70-28 EMULSIFIED ASPHALT SS-1 EMULSIFIED ASPHALT CRS-2P FLOWABLE FILL BICYCLE RAIL REMOVE PIPE CULVERTS 900 MM - LINER PIPE	694.400	MT
401200000	HYDRATED LIME	1,120.000	MT
402088000	ASPHALT CEMENT PG 64-28	2,120.900	MT
402097000	ASPHALT CEMENT PG 70-28	2,209.500	MT
402200000	EMULSIFIED ASPHALT SS-1	68,713.000	L
402225000	EMULSIFIED ASPHALT CRS-2P	550.500	MT
551301100	FLOWABLE FILL	2.400	мЗ
557330000	BICYCLE RAIL	631.950	M
602010000	REMOVE PIPE CULVERTS	1,025.000	M
603000130	900 MM - LINER PIPE	76.000	M
603003000	DRAINAGE PIPE 300 MM	353.500	M
603004500	DRAINAGE PIPE 450 MM	898.000	M
603006000	DRAINAGE PIPE 600 MM	695.500	M
603007500	DRAINAGE PIPE 750 MM	110.000	M
603008900	DRAINAGE PIPE 900 MM	56.000	M
603110301	CSP SLOTTED 300 MM X 1.63 MM	144.000	M
603443050	RCP IRR 300 MM CL 5	1,770.000	M
603444530	900 MM - LINER PIPE DRAINAGE PIPE 300 MM DRAINAGE PIPE 450 MM DRAINAGE PIPE 600 MM DRAINAGE PIPE 750 MM DRAINAGE PIPE 900 MM CSP SLOTTED 300 MM X 1.63 MM RCP IRR 300 MM CL 5 RCP IRR 450 MM CL 3	1,947.000	M

603446030	RCP IRR 600 MM CL 3	403.000	M
603447520	DCD TDD 750 MM CI 2	1 045 500	M
603447520	RCF TRR 750 PM CL 2	1,943.500	
603447530	RCP IRR 750 MM CL 3	21.500	M
603448920	RCP IRR 900 MM CL 2	1,121.000	M
603450520	RCP IRR 1050 MM CL 2	249.000	M
603452020	RCP TRR 1200 MM CT. 2	794 000	M
003452520	RCI IRR 1200 PH CH 2	754.000	
603453520	RCP IRR 1350 MM CL Z	254.000	M
603584334	REIN CONC BOX 4300MM X 3000MM	104.000	M
603610250	PIPE-PVC 250 MM SANITARY	57.700	M
603610260	PIPE-PVC 250 MM WATER	114 700	M
603610200	COPD DIACETO DIDE 100 MM	FF0 000	
603630100	CORR PLASTIC PIPE 100 MM	558.000	M
603640100	CORR PLAST PIPE 100 MM PERF	7,730.000	M
603711000	DUCTILE IRON FITTING	781.800	KG
603813510	STEEL CASING 380 MM	53.400	M
603815040	STEEL CASING 600 MM	94 700	M
604021000	SIEEE CASING OUG INT	54.700	
604031200	MANHOLE 1200 MM - TYPE 3	6.000	EACH
604032400	MANHOLE 2400 MM-TYPE 3	5.000	EACH
604112310	COMB 1200 MM T3 MH-T1 DR INLET	2.000	EACH
604112340	COMB 1200 MM T3 MH-T4 DR INIET	63.000	EACH
604115310	COMP 1500 MM TO MI TO THE THE	12 000	
604115310	COMB 1300 MM T3 MH-T1 DR INLET	13.000	
604115340	COMB 1500 MM T3 MH-T4 DR INLET	15.000	EACH
604118310	COMB 1800 MM T3 MH-T1 DR INLET	2.000	EACH
604121340	COMB 2100 MM T3 MH-T4 DR INLET	7.000	EACH
604128345	COMB 2400 MM T3 MH_T4 DD INIET	1 000	EACH
004120343	COMB 2400 MM TO MM TI DR TWIET	1.000	
604128348	COMB 2400 MM T3 MH-T1 DR INLET	3.000	EACH
604210000	RCP IRR 600 MM CL 3 RCP IRR 750 MM CL 2 RCP IRR 750 MM CL 3 RCP IRR 900 MM CL 2 RCP IRR 1050 MM CL 2 RCP IRR 1050 MM CL 2 RCP IRR 1200 MM CL 2 RCP IRR 1350 MM CL 2 RCP IRR 1350 MM CL 2 REIN CONC BOX 4300MM X 3000MM PIPE-PVC 250 MM SANITARY PIPE-PVC 250 MM WATER CORR PLASTIC PIPE 100 MM CORR PLAST PIPE 100 MM PERF DUCTILE IRON FITTING STEEL CASING 380 MM STEEL CASING 380 MM STEEL CASING 600 MM MANHOLE 1200 MM - TYPE 3 MANHOLE 2400 MM-TYPE 3 COMB 1200 MM T3 MH-T1 DR INLET COMB 1500 MM T3 MH-T4 DR INLET COMB 1800 MM T3 MH-T4 DR INLET COMB 2400 MM T3 MH-T4	4.000	EACH
604240000	INLET-DROP-TYPE 4	59.000	EACH
604520000	TNIET-MEDIAN-TVDE 2	40 000	EACH
604520000	THE MEDIAN TILE 2	-0.000	
604530000	INLET-MEDIAN-TYPE 3	8.000	EACH
606000200	GUARD RAIL-BOX BEAM	3,398.310	M
606140000	GRD RAIL-BOX BEAM/BR APP-SEC TYPE 1,2	8.000	EACH
606241000	GD RL BOX BEAM DEPART TERM SEC	9.000	EACH
606242000	CD DI DOV DEAM ODE TERM CEC	26 000	EACH
	GD KL DOX DEAM OFF TERM SEC	20.000	
606350000	TEMPORARY CONCRETE BARRIER RAIL	336.000	EACH
606800000	REMOVE GUARD RAIL	614.610	M
606910000	INLET-MEDIAN-TYPE 3 GUARD RAIL-BOX BEAM GRD RAIL-BOX BEAM/BR APP-SEC TYPE 1,2 GD RL BOX BEAM DEPART TERM SEC GD RL BOX BEAM OPT TERM SEC TEMPORARY CONCRETE BARRIER RAIL REMOVE GUARD RAIL RESET TEMP CONCR BARRIER RAIL TEMP IMPACT ATTENUATOR RESET TEMP IMPACT ATTENUATOR FARM FENCE-TYPE F4W	231.000	EACH
606920000	TEMP IMPACT ATTENUATOR	4.000	EACH
606930000	RESET TEMP IMPACT ATTENUATOR FARM FENCE-TYPE F4W FARM FENCE-TYPE F5W FARM FENCE-TYPE F5M	4 000	EACH
	REDEI IEMI IMIACI AIIEMOATOR	2 207 000	
607204000	FARM FENCE-TIPE F4W	2,307.900	M
607204100	FARM FENCE-TYPE F4M	936.200	M
607205000	FARM FENCE-TYPE F5W	1,614.900	M
607205100	FARM FENCE-TYPE F5W FARM FENCE-TYPE F5M	340.500	M
607205200	FARM FENCE-TYPE F5W AND F5M	1,715.800	M
607206000	FARM FENCE-TYPE F6W	246.000	M
607210050	FENCE - WILDLIFE	957.000	M
607210055	FENCE - PANEL/SINGLE - WILDLIFE	15.000	EACH
607210060	FENCE - PANEL/DOUBLE - WILDLIFE	15.000	EACH
607210210	FENCE - WILDLIFE FRIENDLY	175.900	M
607211000	FARM FENCE-PANEL/SINGLE FW	58.000	EACH
607212000	FARM FENCE-PANEL/DOUBLE FW	68.000	EACH
607300200	FARM GATE-WIRE-TYPE G-2	37.000	M
607300300	FARM GATE-METAL-TYPE G-3	35.500	M
607400000	FENCE-TEMPORARY	3,434.600	M
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607480000	DIG BARRIER	832.700	M
607490000	DEADMAN	27.000	EACH
607604813	FARM FENCE TYPE F4W 813WW	45.900	M
608150000	SIDEWALK-CONCRETE 150 MM	552.200	M2
	TRUNCATED DOMES		M2
608290100		12.700	
608500155	DECORATIVE CONCRETE	1,714.300	M2
609000000	CURB AND GUTTER-CONCRETE	17,771.300	M
609100000	CURB-CONCRETE MEDIAN TYPE A	1,002.300	M
609200000	GUTTER-CONCRETE VALLEY	249.700	M2
610000000	TOPSOIL	820.000	M3
610110000	SEEDING AREA NO 1	23.100	HA
610134020	SEEDING AREA NO 6	1.200	HA
610134030	SEEDING AREA NO 7	16.600	HA
610134040	SEEDING AREA NO 8	1.100	HA
610134060	SEEDING AREA NO 11	15.600	HA
610134065	SEEDING AREA NO 12	2.400	HA

610134070	SEEDING AREA NO 13	0.900	HA
610134075	SEEDING AREA NO 14	0.500	HA
610134078	SEEDING AREA NO 17	0.100	HA
610134081	SEEDING AREA NO 20	0.200	HA
610400000	CONDITION SEEDBED SURFACE	56.300	HA
610405010	NOXIOUS WEED CONTROL	10,000.000	UNIT
610410100	REVISE WEATHER MONITORING SYSTEM	1.000	LSUM
610520000	COMPOST	61.700	HA
610550000	EROSION CONTROL BLANKET	47,700.000	M2
613010000	RIPRAP-CLASS 1 RANDOM	9.000	мЗ
614000000	RETAINING WALL	301.800	M2
616010000	FOUNDATION-CONCRETE	205.000	мз
616041000	CONDUIT-STEEL 41 MM RIGID	109.000	M
616053000	CONDUIT-STEEL 53 MM RIGID	451.000	M
616241000	CONDUIT-PLASTIC 41 MM	1,232.000	M
		•	
616253000	CONDUIT-PLASTIC 53 MM	8,625.000	M
616263000	CONDUIT-PLASTIC 63 MM	328.000	M
616480000	PULL BOX-CONCRETE TYPE 1	10.000	EACH
616490000	PULL BOX-CONCRETE TYPE 2	164.000	EACH
616500000	PULL BOX-CONCRETE TYPE 3	4.000	EACH
617000340	CABLE-COPPER 3AWG14-600V	1,700.000	M
617001240	CABLE-COPPER 12AWG14-600V	1,900.000	M
617010060	CONDUCTOR-COPPER AWG6-600V	20,531.000	M
617010080	CONDUCTOR-COPPER AWG8-600V	1,200.000	M
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617010100	CONDUCTOR-COPPER AWG10-600V	1,951.000	M
617100560	STANDARD-STL TYPE 10-A-500-6	97.000	EACH
617130000	PHOTO ELECTRIC CONTROL	8.000	EACH
617130150	LUMINAIRE ASSEMBLY-150W SV	6.000	EACH
617130400	LUMINAIRE ASSEMBLY-400W SV	111.000	EACH
617140160	SIG STANDARD TYPE 1-160	8.000	EACH
617155540	SIG STANDARD TYPE 2-A-500-4	5.000	EACH
617155970	SIG STANDARD TYPE 2-A-900-7	4.000	EACH
617163540	SIG STANDARD TYPE 3-A-500-4	2.000	EACH
617165970	SIG STANDARD TYPE 3-A-900-7	5.000	EACH
617165990	SIG STANDARD TYPE 3-A-900-9	8.000	EACH
617192000	PUSH BUTTON/PEDESTRIAN	32.000	EACH
617211300	SIG-TRAF 1 COLOR-1 WAY 30	8.000	EACH
617231330	SIG-TRAF 3 COL-1 WAY 30-30-30	56.000	EACH
617280020	SIG-PEDESTRIAN TYPE 2	26.000	EACH
617300230	ADVANCE FLASHING BEACON	8.000	EACH
617405800	CONTLR/TRAF-ACTUAT TYPE 8A	4.000	EACH
617410400	CONTROLLER-CAB PEDESTAL TYPE P	4.000	EACH
617500000	DETECTOR/LOOP	64.000	EACH
617510000	DETECTOR/LOOP SHLD CABLE	982.000	M
617510100	EMER PRE-EMPTION DET CABLE	750.000	M
617515200	EMER PRE-EMPTION DETECTOR HEAD	8.000	EACH
617612000	SERV ASSEMBLY-200 AMP	8.000	EACH
618010000	TRAFFIC CONTROL-DEVICES CB	1,500,000.000	UNIT
618030000	TEMPORARY PAVEMENT MARKINGS	75.000	KM
618140000	SINGLE USE SIGNS	9.200	M2
618200000	WATER FOR DUST CONTROL	15,000.000	KL
619026000	SIGNS-SHEET ALUM SHT INCR(DIAMOND)	3.880	M2
619026010	SIGNS-SHEET ALUM INCR IV	22.810	M2
619033000	SIGNS-SHEET ALUM REFL SHT I	14.280	M2
619034010	SIGNS-SHEET ALUM REFL SHT IV	94.610	M2
619110000	POSTS-TUBULAR STEEL	162.800	KG
619120000	POSTS-STEEL U SIGN	274.800	KG
619130000	POSTS-STEEL STRUCTURAL SIGN	461.700	KG
	POLES-TRD TMBR-BARN 100 MM		M
619234000		246.500	
619235500	POLES-TRD TMBR-BARN 130 MM	256.700	M
619301000	FRANG SIGN POST BKWY S75X8	2.000	EACH
619303000	FRANG SIGN POST BKWY S100X11	4.000	EACH
619337000	FRANG SIGN POST BKWY 89 MM RD	3.000	EACH
619511000	DELINEATOR-DES A	158.000	EACH
619512000	DELINEATOR-DES B	22.000	EACH
619560200	DELINEATOR-FLEX DRIVABLE YLW	30.000	EACH
619570100	DELINEATOR-FLEX SURF MTD WH	20.000	EACH
	REMOVE SIGNS	75.000	
619700000			EACH
619702000	REMOVE SIGNS-GUIDE	4.000	EACH

620010000	STRIPING-WHITE PAINT	7,400.000	L
620020000	STRIPING-YELLOW PAINT	6,864.000	L
620030000	WORDS AND SYMBOLS-WHITE PAINT	1,728.000	L
620110000	STRIPING-WHITE EPOXY	2,527.000	L
620120000	STRIPING-YELLOW EPOXY	2,243.000	L
620130000	WORDS/SYMBOLS-WHITE EPOXY	565.000	L
621412000	ADJUST VALVE BOXES	5.000	EACH
621430000	ADJUST MANHOLES	13.000	EACH
621440000	ADJUST FIRE HYDRANT	1.000	EACH
622020000	SUBSURFACE DRAIN FILTER-HIGH SURV	19,675.000	M2
622220000	GEOTEXTILE STABILIZATION	221,383.000	M2
800010000	TRAINING PROGRAM	3,000.000	HOUR
800020000	CRITICAL PATH SCHEDULE	1.000	LSUM
800060000	MAILBOX	16.000	EACH
800080000	RUMBLE STRIPS	27.700	KM
855610000	SIGN-ENTRANCE	2.000	EACH
855900010	WILDLIFE TRACKING BED	570.000	M2
855900020	WILDLIFE CROSSING	1.000	LSUM

Contract to be completed in 315 Calendar Days.

The Disadvantaged Business Enterprises' contract goals are 0.0%.

Cost of plans and proposal \$38.00 per set. Cross-sections \$21.00 per set. Large plans \$93.00 per set. Dirt Runs \$10.00 per set. Erosion Control Plans \$3.00 per set. All bid documents are available for downloading and/or printing free of charge on the Contractor's System web site at the following address:

http://www.mdt.mt.gov/business/contracting/current_letting.shtml under the "Bid Packages" link.

This project is under the jurisdiction of the MISSOULA District Administrator. Contract No. 01707 Uniform No. H744

2 SPRINGDALE INTCH - EAST IM 90-7(86)354

Major rehabilitation on the Springdale Interchange-East project along Interstate Route 90 located in Sweet Grass County. Work includes: cold milling, PMS overlay, bridge treatment, guardrail, pavement markings, seal & cover, and rumble strips. The project begins at RP 354.02 at the Springdale Interchange and extends east approximately 9.6 kilometers to RP 360.00.

INVOLVING

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
104100000	MISCELLANEOUS WORK CROSSOVER-CONST MAINTAIN, REM REMOVE CROSSOVER	30,000.000	UNIT
104330000	CROSSOVER-CONST MAINTAIN, REM	1.000	EACH
104330010	REMOVE CROSSOVER	1.000	EACH
104341010	CROSSOVER MAINTAIN AND REMOVE	1.000	EACH
105100200	FINISH GRADE CONTROL	19.200	CRKM
109200000	MOBILIZATION	1.000 50.000	LSUM
	REMOVE BITUMINOUS CURB	50.000	M
210300000	TEST TRAILER-TRANSPORT, SETUP	309.000	
301270000	CRUSHED AGGREGATE COURSE	3,306.000	
301440010	COVER - TYPE 1	236,685.000	M2
301750000	BRIDGE END BACKFILL	155.000 54,136.000	мЗ
	PLANT MIX BIT SURF GR S - 19 MM	54,136.000	MT
401100000	DUST PALLIATIVE	437.600 1,305.000	MT
401200000	HYDRATED LIME	1,305.000	MT
401320000	PAVEMENT PULVERIZATION	177,058.000	
401350250	HOT RECYCLED PL MIX 25% RAP	39,112.000	MT
402085000	ASPHALT CEMENT PG 58-28	1,760.300	MT
402097000	ASPHALT CEMENT PG 70-28	1,760.300 2,922.400	MT
	EMULSIFIED ASPHALT SS-1	55,166.000	L
402225000	EMULSIFIED ASPHALT CRS-2P	434.000	MT
411000000	COLD MILLING	279,081.000	M2
552130000	BRIDGE DECK TREATMENT	2,443.600	M2
552132000	FURNISH HMWM TREATMENT MAT'L	814.000	L
606000000	GUARD RAIL-STEEL	853.440	M
606110000	GUARD RAIL-STL/BR APPR-TY 1	12.000	EACH
	ONE-WAY DEPART TERM SECTION	2.000	EACH

Contract to be completed in 120 Working Days.

The Disadvantaged Business Enterprises' contract goals are 0.0%.

Cost of plans and proposal \$15.00 per set. Large plans \$18.00 per set.

All bid documents are available for downloading and/or printing free of charge on the Contractor's System web site at the following address:

http://www.mdt.mt.gov/business/contracting/current_letting.shtml under the "Bid Packages" link.

This project is under the jurisdiction of the BILLINGS District Administrator. Contract No. 02707 Uniform No. 5173

3 OTTER CREEK ROAD - FENCING HSIP 484-1(12)8

Install fencing and remove and/or replace cattle guards on the Otter Creek Road - Fencing project in Powder River County. The 11.7 mile project is located approximately 12 miles southeast of Ashland on Secondary 484 between RP 7.0 and 18.67.

INVOLVING

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
104030010	MISCELLANEOUS WORK	5,000.000	UNIT
109200005	MOBILIZATION	1.000	LSUM
301020340	CRUSHED AGGREGATE COURSE	392.000	CUYD
401020042	PLANT MIX GR D - COMMERCIAL	55.000	TON
603013455	PIPE-PV CHLORIDE 4 IN	160.000	LNFT
607100252	FARM FENCE-TYPE F4M	86,844.000	LNFT
607100360	FARM FENCE-PANEL/SINGLE FW	152.000	EACH
607100380	FARM FENCE-PANEL/DOUBLE FW	141.000	EACH
607100430	FARM GATE-WIRE TYPE G-2	912.000	LNFT
607100440	FARM GATE-METAL TYPE G-3	70.000	LNFT
607100720	DEADMAN	20.000	EACH
611010012	CATTLE GUARD 12 FT	1.000	EACH
611010016	CATTLE GUARD 16 FT	1.000	EACH
611010024	CATTLE GUARD 24 FT	4.000	EACH
611010210	REMOVE AND SALV CATTLE GUARD	11.000	EACH
618030080	TRAFFIC CONTROL	1.000	LSUM

Contract to be completed in 90 Working Days.

The Disadvantaged Business Enterprises' contract goals are 0.0%.

Cost of proposal only is \$15.00.

All bid documents are available for downloading and/or printing free of charge on the Contractor's System web site at the following address:

http://www.mdt.mt.gov/business/contracting/current_letting.shtml under the "Bid Packages" link.

This project is under the jurisdiction of the GLENDIVE District Administrator. Contract No. 03707 Uniform No. 5162001

4 KIRN COULEE - 37 KM NE OF POPLAR BR 251-1(4)18

The Kirn Coulee-37 KM NE of Poplar project consists of replacement of an existing bridge with a 3350 mm X 2400 mm reinforced concrete box culvert - double cell, or alternatively, a 3.86 m X 2.46 m structural steel plate pipe arch and associated approach work. The project is located on State Secondary Route 251 approximately 37 KM northeast of Poplar beginning at RP 17.7 and extending 0.2 km to RP 17.9 in Roosevelt County. The project is completely within the Fort Peck Indian Reservation.

INVOLVING

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
). 0001 APPROACHES - G, GS, PMS-100%		
104100000	MISCELLANEOUS WORK DETOUR-CONST MAINTAIN AND REM FINISH GRADE CONTROL MOBILIZATION	10,000.000	UNIT
104230000	DETOUR-CONST MAINTAIN AND REM	1.000	LSUM
105100200	FINISH GRADE CONTROL	0.400	CKNM
109200000	MOBILIZATION	1.000	
202011000	REMOVE STRUCTURE EMBANKMENT IN PLACE TOPSOIL-SALVAGING AND PLACING	1.000	LSUM
203300000	EMBANKMENT IN PLACE	1,597.000	мЗ
203500000	TOPSOIL-SALVAGING AND PLACING	204.000	мз
208105000	TOPSOIL-SALVAGING AND PLACING TEMPORARY EROSION CONTROL - CB	10,000.000	UNIT
301270000	CRUSHED AGGREGATE COURSE	650.000	MΚ
301440010	COVER - TYPE 1	1,440.000	M2
401040500	PLANT MIX GR D - COMMERCIAL	324.000	MT
402225000	EMULSIFIED ASPHALT CRS-2P	2.600	
610110000	TOPSOIL-SALVAGING AND PLACING TEMPORARY EROSION CONTROL - CB CRUSHED AGGREGATE COURSE COVER - TYPE 1 PLANT MIX GR D - COMMERCIAL EMULSIFIED ASPHALT CRS-2P SEEDING AREA NO 1 FERTILIZING AREA NO 1 CONDITION SEEDBED SURFACE	0.300	
610210000	FERTILIZING AREA NO 1	0.300	
610400000	CONDITION SEEDBED SURFACE	0.300	
618020000	TRAFFIC CONTROL	1.000	
618030000	TEMPORARY PAVEMENT MARKINGS	0.400	
618140000	SINGLE USE SIGNS	9.200	
	REMOVE SIGNS	4.000	
	STRIPING-WHITE PAINT	40.000	
620020000	STRIPING-YELLOW PAINT	24.000	L
SECTION N	NO. 0002 ALTERNATE AA1 - 3350 X 2400	DBL RCB	
207300000	BEDDING MATERIAL	89.000	мз
	CONCRETE-CLASS DD	10.100	мЗ
603583525	REIN CONC BOX 3350 X 2400 MM DBL	10.100 29.500	М
SECTION N	NO. 0003 ALTERNATE AA2 - SSPPA 3.86 M	X 2.46 M - 2.82 MM	THK -
207300000	BEDDING MATERIAL	188.000	мз
551170000	CONCRETE-CLASS DD	16.000	МЗ
603338282	SSPPA 3.860 M X 2.82 MM	59.000	M
000000202	551111 5.500 Ft A 2.02 Fm1	33.000	7.7

Contract to be completed in 75 Working Days.

The Disadvantaged Business Enterprises' contract goals are 0.0%.

Cost of plans and proposal \$15.00 per set. Large plans \$12.00 per set. All bid documents are available for downloading and/or printing free of charge on the Contractor's System web site at the following address:

http://www.mdt.mt.gov/business/contracting/current_letting.shtml under the "Bid Packages" link.

This project is under the jurisdiction of the GLENDIVE District Administrator. Contract No. 04707 Uniform No. 4880